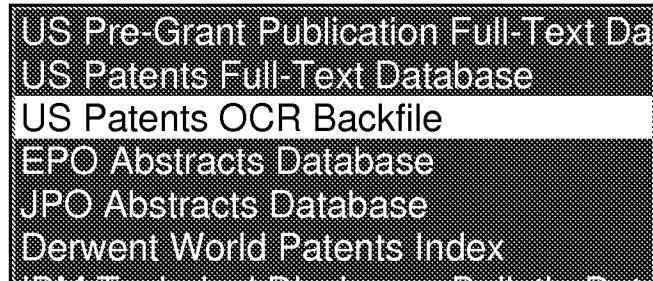


Refine Search

Search Results

Term	Documents
SETUP\$	0
SETUP	259714
SETUPA	2
SETUPABLE	1
SETUPAC	1
SETUPACCESSOR	1
SETUPACCESSSESSION	1
SETUPACCLAT	2
SETUPACCLATN	2
SETUPACK	38
SETUPACSXN	5
(L24 and setup\$).PGPB,USPT,EPAB,JPAB,DWPI,TDBD.	19

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Database:**Search Type:** Prior Art Interference**Search:**

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Search History

DATE: Friday, July 08, 2011 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set Name</u> <u>Side by Side</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> <u>Result Set</u>	<u>Set Name</u> <u>Grid</u>
<i>Prior Art Searches</i>				
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>				
<u>L25</u>	L24 and setup\$	19	<u>L25</u>	<u>L25</u>
<u>L24</u>	DTMF\$ same (H.245\$ or H.223) same control\$ and (\$multiplex\$ or demultiplex\$ or demux\$)	28	<u>L24</u>	<u>L24</u>
<i>DB=PGPB,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>				
<u>L23</u>	L22 and setup\$	10	<u>L23</u>	<u>L23</u>
<u>L22</u>	DTMF\$ same (H.245\$ or H.223) same control\$ and (\$multiplex\$ or demultiplex\$ or demux\$)	15	<u>L22</u>	<u>L22</u>
<u>L21</u>	L20 and (H.324\$ or H.245\$ or H.223\$)	4	<u>L21</u>	<u>L21</u>
<u>L20</u>	L19 and DTMF\$ and (circuit adj switch\$ or ISDN\$ or PSTN\$)	19	<u>L20</u>	<u>L20</u>
<u>L19</u>	(send\$ or rout\$ or transmi\$ or forward\$) near DTMF\$ near control\$	30	<u>L19</u>	<u>L19</u>
<u>L18</u>	L17 and (send\$ or rout\$ or transmi\$ or forward\$) near DTMF\$	3	<u>L18</u>	<u>L18</u>
<u>L17</u>	L16 and gateway\$	22	<u>L17</u>	<u>L17</u>
<u>L16</u>	L14 and (H.324\$ or H.245\$ or H.223\$) control\$	23	<u>L16</u>	<u>L16</u>
<u>L15</u>	L14 and (H.324\$ or H.245\$ or H.223) control\$	23	<u>L15</u>	<u>L15</u>
<u>L14</u>	DTMF\$ and (circuit adj switch\$ or ISDN\$ or PSTN\$)	5281	<u>L14</u>	<u>L14</u>
<u>L13</u>	L1 and DTMF\$ near control\$	2	<u>L13</u>	<u>L13</u>
<u>L12</u>	L1 and DTMF\$ near control\$1	2	<u>L12</u>	<u>L12</u>
<u>L11</u>	DTMF\$ and circuit adj switch\$	1614	<u>L11</u>	<u>L11</u>

DB=PGPB,USPT; PLUR=YES; OP=ADJ

<u>L10</u>	L9 and DTMF\$ near control\$	119	<u>L10</u>	<u>L10</u>
<u>L9</u>	DTMF\$ and circuit adj switch\$	3117	<u>L9</u>	<u>L9</u>

DB=PGPB,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L8</u>	DTMF\$ and circuit adj switch\$ near multimed\$	1	<u>L8</u>	<u>L8</u>
<u>L7</u>	DTMF\$ and control\$ adj signal\$ and circuit adj switch\$ near multimed\$	0	<u>L7</u>	<u>L7</u>
<u>L6</u>	DTMF\$ near control\$ adj signal\$ and circuit adj switch\$ near multimed\$	0	<u>L6</u>	<u>L6</u>
<u>L5</u>	L4 and (H.223\$ or H.245\$)	5	<u>L5</u>	<u>L5</u>
<u>L4</u>	DTMF\$ near control\$ adj signal\$ and circuit adj switch\$	16	<u>L4</u>	<u>L4</u>
<u>L3</u>	DTMF\$ near control\$ adj signal\$ same H.245\$ and circuit adj switch\$ and DTMF \$ near control\$ adj signal\$	5	<u>L3</u>	<u>L3</u>
<u>L2</u>	DTMF\$ near control\$ adj signal\$ same H.245\$ and circuit adj switch\$ and DTMF \$ near control\$ adj signal\$ and \$multiplex \$	2	<u>L2</u>	<u>L2</u>
<u>L1</u>	DTMF\$ near control\$ adj signal\$ and (demul\$ or demux\$) and (multiplex\$ or mux\$)	2	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY